

Ap Biology
Chapter 30
Reading Guide
Answers

AP Biology:
Chapter 30.
ascocarp.
ovule.
receptacle.
ascomycete.

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The fruiting
body of a sac
fungus
(ascomycete).
female
reproductive
structure of a
seed plant
where the
haploi... The
upper part of
the stem;

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attaches the stem to the floral or... A member of the fungal phylum Ascomycota, commonly called sac....

Chapter 30

Plant

Diversity II:

The Evolution

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of Seed Plants
Lecture
Outline .
Overview:
Feeding the
World. The
seed arose
about 360
million years
ago. Seed
plants,
including

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gymnosperms
and
angiosperms,
have come to
dominate
modern
landscapes and
make up the
great majority
of plant
biodiversity.
Merely said,

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Chapter 30 -

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DNA

Replication

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&
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The fruiting
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haploidi... The
upper part of
the stem;
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floral or... A
member of the
fungal phylum
Ascomycota,
commonly
called sac...

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What are some
of the
advantages to
having a

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reduced
gametophyte in
plants? Define
the following
terms:

Integuments

Ovule Pollen
grains

Pollination

Seed What are
the

evolutionary

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advantages to
seed
formation?

What does the
term

Gymnosperm
mean? Are all
conifers

gymnosperm?

What are progymnosperms?

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Name _____

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What are some
of the

advantages to

having a

reduced

gametophyte in

plants? 2.

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Define the following terms:

a. Integuments
Layer of sporophyte tissue that contributes to the structure of an ovule of a seed plant.

b. Ovule A

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structure that develops within the ovary of a seed plant and contains the female gametophyte.

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Assignment.

Compare and
contrast the
role of cell
division in
unicellular
and

multicellular

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organisms.
Define the
following
terms: Genome
Chromosomes
Somatic cells
Gametes
Chromatin
Sister
chromatids ...

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30. Explain what is occurring in the cell at each arrow. !

[1] A relay molecule activates protein kinase 1. [2] Active protein kinase 1 transfers a

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phosphate from ATP to an inactive molecule of protein kinase 2, thus activating this second kinase. [3] Active protein kinase 2 then catalyzes the

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phosphorylation and
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3.

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What is the
chromosome
theory of

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inheritance?
According to
the chromosome
theory of
inheritance,
Mendelian
genes have
specific loci
(positions)
along
chromosomes,

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the advantages to
having a reduced**

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gametophyte in plants? 2. Define the following terms: a. Integuments Layer of sporophyte tissue that contributes to the structure of an ovule of a seed plant. b. Ovule A structure that develops within the ovary of a seed plant and contains

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**the female
gametophyte.
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ascomycete. The
fruiting body of a
sac fungus
(ascomycete).
female*

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reproductive structure of a seed plant where the haploi.... The upper part of the stem; attaches the stem to the floral or.... A member of the fungal phylum Ascomycota, commonly called sac....

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*following terms:
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Ovule Pollen
grains Pollination
Seed What are the
evolutionary
advantages to
seed formation?
What does the
term
Gymnosperm
mean? Are all*

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*conifers
gymnosperm?
What are
progymnosperms?*

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*Compare and
contrast the role
of cell division in
unicellular and*

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*multicellular
organisms. Define
the following
terms: Genome
Chromosomes
Somatic cells
Gametes
Chromatin Sister
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*AP Biology
30. Explain what
Page 99/125*

*is occurring in the cell at each arrow.
! [1] A relay molecule activates protein kinase 1.
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kinase. [3] Active
protein kinase 2
then catalyzes the
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protein kinase 3.*

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chromosome
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Compare and
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cell at each arrow.
! [1] A relay
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protein kinase 1.**

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[2] Active protein kinase 1 transfers a phosphate from ATP to an inactive molecule of protein kinase 2, thus activating this second kinase. [3] Active protein kinase 2 then catalyzes the phosphorylation and activation of protein kinase 3.

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Chapter 30. What

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Integuments Ovule

Pollen grains

Pollination Seed

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What are the evolutionary advantages to seed formation? What does the term Gymnosperm mean? Are all conifers gymnosperm? What are progymnosperms?